Amendments to the Specification:

Please replace paragraph [0010] (page 3, line 17 through page 4, line 7) with the following amended paragraph:

[0010] The invention may also include fluid (e.g., water) jets to direct the flow of water or other fluid either upwardly out of the upwardly facing armrest surface or generally horizontally out of a forward facing surface of the armrest. Such jets are well-known to those of ordinary skill in the art and may include a variety of features such as directional and flow rate adjustability. A common form of these movable jets has a cylindrical base portion which can be inserted into an orifice in an armrest. Water flows through the cylindrical base portion and from there through a jet or nozzle. The cylindrical base portion can be turned about the linear axis of the cylinder. Directionally adjustable jets can be angled through a wide range of angles, usually around 150 degrees, although with some designs ranges of motion can exceed 180 degrees. By moving the cylindrical base portion and changing the jet angle, the flow of water can be directed wherever the user desires. In some forms of the jets, a ring around the cylindrical portion can be loosened or tightened. This loosening or tightening varies the effective size of the jet nozzle and, through principles well known to physics, i.e., Bernoulli's Principle, varies the pressure and volume of the water inversely.